

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	209	(multiple or plural or plurality) adj1 beam adj1 (forming or former)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/11/14 12:46
L2	35072	'time' adj1 division adj1 multiplex\$	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/11/14 12:46
L3	12	1 and 2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/11/14 13:28
L4	2	"6682483".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/11/14 12:59
L5	14	("5148810" "5261408" "5291892" "5623930" "5701898" "5808962" "5911692" "5928151" "5971927" "6135971" "6148095").PN. OR ("6682483").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/11/14 13:01
L6	2445927	weight\$1 or weighting	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/11/14 13:28
L7	9	3 and 6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/11/14 13:33
L8	1297	367/103.ccls. or 367/119.ccls. or 367/123.ccls. or 600/447.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/11/14 13:36
L9	42793	(weighting or weight\$1) and (multiplexing or multiplex\$)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/11/14 13:37
L10	144	8 and 9	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/11/14 13:47
L11	18	("5148810" "5261408" "5291892" "54 09010" "5546807" "5623930" "570189 8" "5808962" "5840033" "5911692" "5 928151" "5971927" "6066096" "61359 71" "6148095" "6238346" "6524253" " 6682483").PN.	US-PGPUB; USPAT	OR	OFF	2006/11/14 13:51

Results for "((beam former) <and> (time multiplexing) <and> weighting<in>metadata)"

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» Key

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IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

- ☐ 1. **Analysis of the performance of adaptive beam forming using perturbation sequences**
Godara, L.; Cantoni, A.;
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Chin, F.-P.S.; Chi Chung Ko;
[Signal Processing, IEEE Transactions on \[see also Acoustics, Speech, and Signal Processing, IEEE Transactions on\]](#)
Volume 44, Issue 4, April 1996 Page(s):862 - 873
Digital Object Identifier 10.1109/78.492539

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- ☐ 3. **A novel amplitude-phase weighting for analog microwave beamforming**
Farzaneh, S.; Sebak, A.-R.;
[Antennas and Propagation, IEEE Transactions on](#)
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Digital Object Identifier 10.1109/TAP.2006.877160

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- ☐ 4. **Performance analysis of narrow-band adaptive arrays using projected perturbation sequences**
Ivandich, S.; Cantoni, A.;
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Volume 41, Issue 5, May 1993 Page(s):625 - 634
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- ☐ 5. **Spatial filtering for pilot-aided WCDMA systems: a semi-blind subspace approach**
Mestre, X.; Fonollosa, J.R.;
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Volume 51, Issue 10, Oct. 2003 Page(s):2665 - 2678
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- ☐ 6. **Coherent-array imaging using phased subarrays. Part I: basic principles**
Johnson, J.A.; Karaman, M.; Khuri-Yakub, B.T.;
[Ultrasonics, Ferroelectrics and Frequency Control, IEEE Transactions on](#)
Volume 52, Issue 1, Jan 2005 Page(s):37 - 50
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